

Quality Tugs Schedule

Project: **Electric Airplane Tug**

Last Updated: **5/2/19**

		Year						
		Month	Sept					
Task Description	Duration	Due	9/3	9/10	9/17	9/24	10/1	10/8
Team Contract	2 days	6-Sep						
Project Requirements Document	1 week	27-Sep						
Project Schedule	1 day	2-Oct						
Snapshot Day 1	1 day	9-Oct						
Design Validation Plan	1 week	18-Oct						
Project Value Proposition	1 week	25-Oct						
Begin Modeling	1 week	24-Oct						
First Draft of Wiki Page	1 week	1-Nov						
Three different designs	1 week	31-Oct						
Log Book Review	1 day	8-Nov						
Concept Design Review	1 day	15-Nov						
Team Member Citizenship	1 day	16-Nov						
Snap Shot Day 2	1 day	30-Nov						
Final Design	1 day	7-Dec						
Purchase Prototyping Materials	1 week	7-Dec						
Project Portfolio	1 day	7-Dec						
Wikipage Review	1 day	7-Dec						
Christmas Break	3 weeks	8-Jan						
Expo Registration	1 day	22-Jan						
Modeling Final Design	3 weeks	11-Feb						
Complete Drawing Package	1 week	27-Feb						
Engineering Release Review with Client	1 day	1-Mar						
Order Materials	1 weeks	8-Mar						
Snap Shot Day 3	1 day	5-Mar						
Team Member Citizenship Form	1 day	5-Mar						
Log Book Review/Team Portfolio	1 day	5-Mar						
Building	5 Weeks	8-Apr						
Spring Break	1 week	17-Mar						
Expo Prep/ Final Adjustments	2 weeks	19-Apr						
Poster Design and Printed	2 weeks	22-Apr						
Expo	1 day	26-Apr						
Turn EVERYTHING In	1 day	3-May						

- Completed
- Upcoming
- Late

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